

# TAILORED FIELDLEDGE

HIGHLAND SCOTCH  
TAILORED FIELDLEDGE



## GEOLOGY

schist - quarried in USA

## COLOR RANGE

buffs, tans, golds, oranges, browns,  
grays, yellows, rusts, and whites, with  
occasional burgundy and black

## CONSISTENCY PER PALLET

somewhat consistent

## PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

## ASTM TESTING DATA

HIGHLAND SCOTCH C97

water absorption—1.4%

HIGHLAND SCOTCH C97

specific gravity—2.54

HIGHLAND SCOTCH C97

density—158.4 pcf

HIGHLAND SCOTCH C99

modulus of rupture perpendicular

dry—2,460 psi

modulus of rupture perpendicular

wet—2,050 psi

modulus of rupture parallel wet—1,308 psi

HIGHLAND SCOTCH C170

compressive strength parallel

wet—14,180 psi

compressive strength perpendicular

wet—12,920 psi



## PART NUMBERS

FULL VENEER:

N/A

THIN VENEER:

QB flat: 1BTVGRA03060QB

BX flat: 1BTVGRA03060BX

QB corner: 1BTVGRA03560QB

BX corner: 1BTVGRA03560BX

## ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

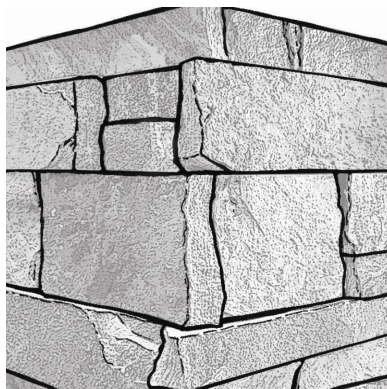
Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,  
Seamless Textures,  
3-Part Specs, DWGS,  
SDS, Warranty



## CORNER INSTALLATION



## THIN VENEER

COMMON COVERAGE

Figured for Drystack Joint Only  
8 & 100 square feet

## DIMENSIONS

l: 3" to 24" (8")

h: 2"; h: 4"; h: 6"

w: 3/4" to 1-1/4" (1")

corner return N/A - Butt Jointed

note: sawn heights with varying lengths  
having rough irregular ends

## TYPICAL PIECE

Ends irregular; random lengths;  
sawn top and bottom; sides not square;  
bedface and split face and sawn back;  
overall appearance of stone will be linear  
when installed.

SEE CORNER EXAMPLE TO THE LEFT